



CoPy **BOX**™

HOPPER Series



Diskette Autoloaders / Duplication Systems

PROFESSIONAL DISKETTE AUTOLOADERS, UNMATCHED IN PRICE AND PERFORMANCE.

With the COPYBOX 'Hopper Series' diskette duplicators, CoPyMaster is setting new standards in the market of professional autoloaders for the office environment.

COPYBOX diskette autoloaders have been designed for easy and unattended volume production of software or program-updates on 8", 5¼" or 3½" diskettes. Your diskettes will be automatically FORMATTED, DUPLICATED and VERIFIED with full in-house control;

FAST, RELIABLE, ERROR-FREE AND WITH MINIMUM OPERATOR'S INTERVENTION !

COPYBOX autoloaders interface easily to IBM Personal Computers*) (models XT, AT or PS/2-30) or compatible systems through the parallel printer port and floppy disk controller.

Upon request, the CoPy Box Duplicators can be made available for connection to the host serial interface.

CoPy Box Stand Alone Autoloaders do not require any host system and support duplication of any IBM or MS-DOS system format.

CoPyMaster software and tools are available to duplicate your programs on a wide variety of system formats covering all popular Personal Computers including Apple*) and Commodore*) systems.

THE IDEAL OFFICE DUPLICATION SYSTEM RELIABLE, STURDY AND COMPACT

COPYBOX Diskette Autoloaders can be interfaced with virtually any Personal Computer. Our standard versions can be operated with IBM-PC XT, AT*), or true compatibles.

The COPYBOX autoloading mechanism provides precision floppy disk feeding and sorting for a variety of 'in drive' operations. Interfaced to your host system, it automatically sequentially processes 5¼" diskettes with the COPYBOX model 525 and 3½" diskettes with the COPYBOX model 350 through its built-in production diskette drive.

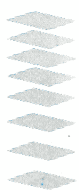
The COPYBOX menu-driven software is easy to understand and use by following clear prompts and instructions appearing on your screen. In duplication mode, the software supports automatic loading of diskettes from the hopper into the production drive, formatting of the blank disks with required system format, duplication of the master-data stored on available RAM memory or harddisk of the host and verification of each processed disk which is then automatically sorted in separated 'accept' or 'reject' bins. A full 40 track, 5¼" PC/MS-DOS*), 360 K program disk will take less than 50 seconds to be completely processed.

The standard CM-COPY and MULTI-FORMAT duplication software satisfies individual requirements for high performance and professional duplication applications.

SPECIFICATIONS

	COPY BOX 350	COPY BOX 525
Diskette size:	standard 3½" media labeled or unlabeled	standard 5¼" media labeled or unlabeled
Disk drives:	standard 135 TPI, DS/DD 300/600 RPM variable	standard 48 TPI, DS/DD optional: 96 TPI High density
Disk load/unload cycle time:	less than 2 seconds	less than 2 seconds
Capacity:	20 diskettes input/output	40 diskettes input/output
Interface:	to standard Centronics parallel printer interface in host system Connection to serial interface optional.	to standard Centronics parallel printer interface in host system Connection to serial interface optional.
Dimensions (WxHxD)	inches 11.4"x 8.4"x25.2" (cm) 29 x 21,5 x 64	11.4"x8.4"x25.2" (cm) 29 x 21,5 x 64
Net weight:	26.46 lbs. or 12 kilos	26.46 lbs. or 12 kilos
Shipping weight:	33.0 lbs. or 15 kilos	33.0 lbs. or 15 kilos
Power Requirements:	VAC 110/115/230 AMPS 1.0/9/4 Hz 50/60	VAC 110/115/230 AMPS 1.0/9/4 Hz 50/60

Specifications, prices and availability are subject to change without notice.



CoPyMaster
INCORPORATED

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